

CSS-2 LAUNCH TRAINING ACTIVITY LAUNCH SITE A, WU-CHAI MISSILE TEST COMPLEX, CHINA 1. SIGNIFICANCE: CSS-2 training activity including a launch of at launch site A during late June and early July. 2. REMARKS: Missile training activity has been observed on se occasions in the vicinity of launch site A between April an Launch training preparations observed imm preceded an actual launch of a CSS-2 IRBM This the first CSS-2 missile to be fired from Wu-chai since May a CSS-2 transporter-errector was on the lau a line of 14 support vehicles extended in an easterly direct the pad. Included in the line of support vehicles were a w and a launch stand on its transporter. most of the CSS-2 ground support equipment in the vicinity of the launch pad had been moved to the mai base, and a CSS-2 missile was erected on the launch pad. The control/monitoring van trucks were positioned near the pad paration for launch. Missile training activity observed that which preceded the launch as CSS-2 IRBMs previously has seen on the launch pad that were not immediately followed b launch. a canvas-covered CSS-2 transporter-erector launch stand were on the launch pad. Also, 15 support vehic a trailer were parked in a line extending in an easterly different the pad, similar to those observed during April, May an preceding the launch. When next observed a CSS-2 missile without was in a horizontal position on its transporter-erector back the launch stand near the center of the pad. A probable op van with a mobile crane alongside was just off the northeas the pad.	
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These notes have been prepared for briefing purposes only and should not be used for detailed analytical work. Their use could be restricted to the particular briefing boards (s) they were prepared for and must be considered valid only for the restring period as indicated by the date of issue.	
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